



1. Prior sampling at Richardson Flat by the State of Utah was not sufficient to characterize the site for HRS scoring. Hence, the FIT will resample the site including the installation of at least two monitoring wells. Existing data is shown in Table 3.
2. Tailings samples will be collected from the oxidized zone, the enrichment zone beneath the oxidized zone and at the base of the tailings. These zones should be discernible by color and will be identified by a trained geochemist who has experience in this area. If the zones are not discernible by color then samples will be collected two feet below the surface and at the base of the tailings.

If the tailings are too saturated to support a drill rig, a hand auger will be used. Hand augering will be conducted until physically impossible.